

Preparation of block copolymers in miniemulsion

Abstract

- 5 An aqueous dispersion of a block copolymer comprising a polyadduct or polycondensate (polymer I for short) on one hand and a polymer obtainable by free-radical addition polymerization (polymer II for short) on the other, wherein
- 10 - polymer I is obtainable by reaction of its starting compounds in miniemulsion, one of the starting compounds of polymer I is an initiator of free-radical addition polymerization, and
- polymer II is prepared in the presence of said initiator.